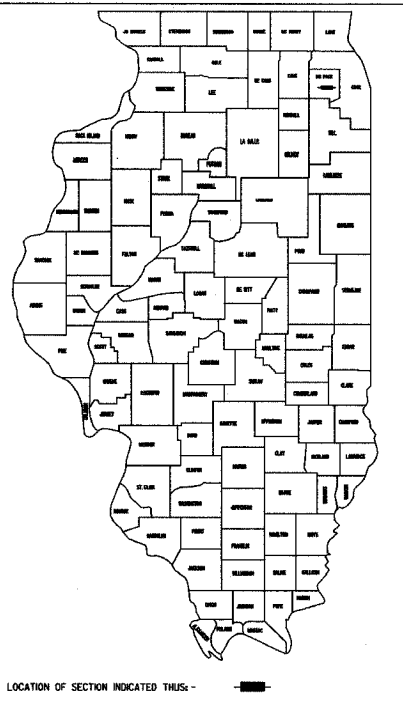


FOR INDEX OF SHEETS, SEE SHEET NO. 2

STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION  
DIVISION OF HIGHWAYS  
**PLANS FOR PROPOSED  
FEDERAL AID PROJECT**

SCALES  
PLAN  
PROFILE HORIZ.  
PROFILE VERT.  
50 SCALE  
50 SCALE  
5 SCALE

FAU RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1380	00-00083-00-PV	DUPAGE	93	1
FAHWA REG. 7	ILLINOIS	PROJECT		



LOCATION OF SECTION INDICATED THUS: -

PROJECT LOCATED IN:  
VILLAGE OF ADDISON

FAU 1380/ FULLERTON AVENUE INTERSECTION IMPROVEMENTS  
ADDISON ROAD, CHURCH STREET AND LOMBARD ROAD  
VILLAGE SECTION 00-00083-00-PV  
ROADWAY WIDENING, RESURFACING AND REPLACEMENT OF SIGNALS  
VILLAGE OF ADDISON  
PROJECT NO: M-7003(939)  
DUPAGE COUNTY  
JOB NO. C-91-318-00

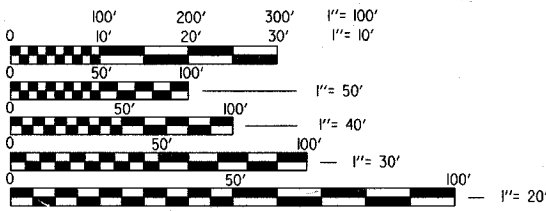
DESCRIPTION OF PROJECT

THIS IMPROVEMENT CONSISTS OF ROADWAY WIDENING AND RESURFACING, REPLACEMENT AND MODERNIZATION OF SIGNALS AND ALL INCIDENTAL AND COLLATERAL WORK AS NECESSARY TO COMPLETE THE IMPROVEMENT SHOWN HEREIN AND AS DESCRIBED IN THE SPECIFICATIONS.

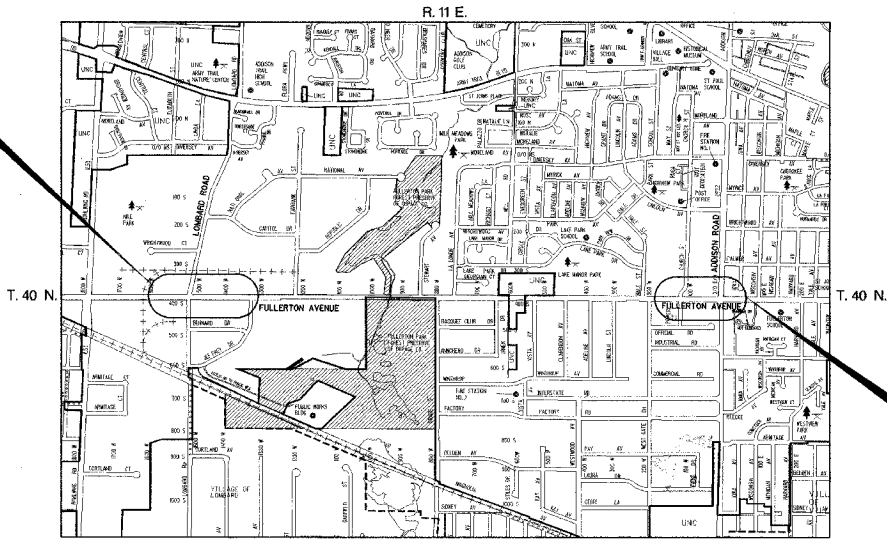
DESIGN DESIGNATION:

FULLERTON AVENUE: 2800(20) MINOR ARTERIAL 12.06 (FD-20)  
LOMBARD ROAD: 1100(20) MINOR ARTERIAL  
ADDISON ROAD: 2800(20) MINOR ARTERIAL  
  
DESIGN SPEED: FULLERTON AVENUE AT LOMBARD ROAD - 40 MPH  
FULLERTON AVENUE AT ADDISON ROAD - 35 MPH  
LOMBARD ROAD - 35 MPH  
ADDISON ROAD - 40 MPH  
  
2020 ADT: FULLERTON AVENUE 29,000  
LOMBARD ROAD - 11,500  
ADDISON ROAD - 29,000

FULLERTON AVENUE AT LOMBARD ROAD  
STATION 74+95.15 TO STATION 97+53.40  
LOMBARD ROAD  
STATION 60+95.00 TO STATION 70+81.82



FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES, REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES, IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.



LOCATION MAP

NOT TO SCALE

FULLERTON AVENUE AT LOMBARD ROAD NET : 2,258 FEET = 0.43 MILE  
LOMBARD ROAD - NET : 987 FEET = 0.19 MILE  
FULLERTON AVENUE AT ADDISON ROAD NET : 2,069 FEET = 0.39 MILE  
ADDISON ROAD - NET : 915 FEET = 0.17 MILE  
GROSS IMPROVEMENT LENGTH: 6,229 FEET = 1.18 MILES

FULLERTON AVENUE AT ADDISON ROAD  
STATION 170+81.93 TO STATION 191+51.33  
ADDISON ROAD  
STATION 95+61.83 TO STATION 104+77.53



PAUL A. SCHNEIDER, P.E.  
NO. 062-048161  
EXP. DATE 11/30/03  
(PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS)

APPROVED *December 23, 2002*  
*Paul A. Schneider*  
ADDISON - VILLAGE ENGINEER

APPROVED *December 30, 2002*  
*Janece E. Magnus*  
DISTRICT ENGINEER OF LOCAL ROADS & STREETS

APPROVED *Dec 30, 2002*  
*John P. Kuhl*  
DISTRICT ENGINEER  
STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION

J.U.L.I.E.  
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION  
1-800-892-0123



CONTRACT NO. 83676

DOT FEDERAL AID DESIGN ENGINEER  
MARLIN SOLOMON, P.E. 847/705-4407, SCHAMBURG, IL.  
CONSULTANT  
TRANSYSTEMS CORP. 847/605-9600, SCHAMBURG, IL.  
PAUL SCHNEIDER, P.E.